

National Cybersecurity Center of Excellence

Strengthening Public Sector Cybersecurity

Federal Computer Security Managers Forum
January 27, 2016



VISION

ADVANCE CYBERSECURITY

A secure cyber infrastructure that inspires technological innovation and fosters economic growth

MISSION

ACCELERATE ADOPTION OF SECURE TECHNOLOGIES

Collaborate with innovators to provide real-world, standards-based cybersecurity capabilities that address business needs



GOAL 1

PROVIDE PRACTICAL CYBERSECURITY

Help people secure their data and digital infrastructure by equipping them with practical ways to implement standards-based cybersecurity solutions that are modular, repeatable and scalable

GOAL 2

INCREASE RATE OF ADOPTION

Enable companies to rapidly deploy commercially available cybersecurity technologies by reducing technological, educational and economic barriers to adoption

GOAL 3

ACCELERATE INNOVATION

Empower innovators to creatively address businesses' most pressing cybersecurity challenges in a state-of-the-art, collaborative environment



Identify and describe business problem



Publish project use cases and solicit responses



Build reference design



Collect documents



Conduct market research



Select partners and collaborators



Test reference design



Tech transfer



Vet project and use case descriptions



Sign CRADA



Identify gaps



Document lessons learned

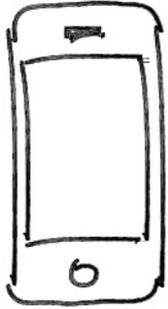


Define business problems and project descriptions, refine into specific use case

Collaborate with partners from industry, government, academia and the IT community on reference design

Practical, usable, repeatable reference design that addresses the business problem

Set of all material necessary to implement and easily adopt the reference design



301.975.0200

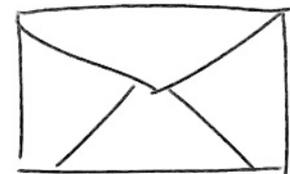


nccoe@nist.gov

Participate



<http://nccoe.nist.gov>



9700 Great Seneca Hwy
Rockville, MD 20850

- 1% of contract value added as a fee to cover reimbursable efforts (e.g. **AMD**) – this would be considered the “IAA Fee”
 - ❖ NIST Finance Office refers to this as the “light rate” and suggested this will cover reimbursable costs

AND

- 17% rate added to the fully burdened cost of NCCoE employee (see slide 7)
 - ❖ NIST Finance Office refers to this as “off-site rate” and believes this would suffice as full cost reimbursement for **NCCoE’s** time and equipment refresh

Agency: Interagency contract program	Fee rate
DOI: Assisted Acquisition Services Program	2.0% to 5.0%
GSA: Assisted Acquisition Services Program	1.0% to 12.0%
GSA: Multi-agency Contract—Networx	7.0%
GSA: Multiple Award Schedules (MAS) Program	0.75%
NASA: Governmentwide Acquisition Contract —Solutions for Enterprise-Wide Procurement	0.45%
NIH: Governmentwide Acquisition Contracts —Chief Information Officer Solutions and Partners 2 Innovations —Image World2 New Dimensions —Electronic Commodities Store III	0.5% to 1.0% 0.25% to 1.0% 0.5%